

## 「銀河」運用記録 "GINGA" Daily Report

Ver 1.71

199  MONTH :  DAY :  Y+ 

Written by :

伊藤 上條

OPERATION: 

|                                 | [PASS 1]                                                                                                                                                                           | [PASS 2]                                                                                                         | [PASS 3]                                                                                                                              | [PASS 4]                                                                                                                                                                                                                                       | [PASS 5]                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| NO.                             | 901101-0516                                                                                                                                                                        | 901101-0619                                                                                                      | 901101-0722                                                                                                                           | 901101-0826                                                                                                                                                                                                                                    | 901101-0929                                                                                                                                                                                                                                                                                                                                                      |
| AOS<br>LOS                      | 07:39:42<br>07:52:15                                                                                                                                                               | 09:19:53<br>09:32:26                                                                                             | 10:59:52<br>11:12:32                                                                                                                  | 12:40:14<br>12:52:15                                                                                                                                                                                                                           | 14:21:34<br>14:30:49                                                                                                                                                                                                                                                                                                                                             |
| ELMX                            | 34°50 45:38                                                                                                                                                                        | 78°01 25:35                                                                                                      | 84°16 05:46                                                                                                                           | 40°11 45:45                                                                                                                                                                                                                                    | 11°33 25:15                                                                                                                                                                                                                                                                                                                                                      |
| COM<br>M<br>A<br>N<br>D<br>S    | SH REP<br>DUMMY MNV<br>SLEW parm. set<br>(05,00007F0619)<br>SLEW (-)<br>PC CLR/WRT/CHK<br>BC ENA=0<br>C4 FF<br>BC ENA=0<br>C5 E0<br>DUMMY MNV<br>SLEW parm. set<br>(05,0000081A98) | DUMMY MNV<br>MNV parm. set<br>(05,0000F81A98)<br>PC CLR/WRT/CHK                                                  | SH REP<br>DUMMY MNV<br>MNV parm. set<br>(05,00007F011E)<br>PC CLR/WRT/CHK                                                             | SH REP<br>Drift-Z BC<br>(0D, E0EA)<br>DUMMY MNV<br>Trim MNV parm. set<br>(05,78C6F20011)<br>MNV STRT<br>PC CLR/WRT/CHK                                                                                                                         | SH REP<br>DUMMY MNV<br>MNV parm. set<br>(05,000081011E)<br>MNV STRT<br>DUMMY MNV<br>SLEW parm. set<br>(05,00007F011E)<br>PC address set<br>(0031)                                                                                                                                                                                                                |
|                                 | TLMS                                                                                                                                                                               | REP                                                                                                              | Ranging                                                                                                                               | REP                                                                                                                                                                                                                                            | REP                                                                                                                                                                                                                                                                                                                                                              |
| ACS                             | S@43.68° S@12° MO12°                                                                                                                                                               |                                                                                                                  | MO8°                                                                                                                                  |                                                                                                                                                                                                                                                | MO8°                                                                                                                                                                                                                                                                                                                                                             |
| E<br>V<br>E<br>N<br>T           | ~0:20<br>(50.57<br>80.12<br>225.10<br>(MNV 前))<br>SLEW TO<br>SCAN position                                                                                                         | SCAN ⊕                                                                                                           | ~10:30<br>(63.03<br>66.53<br>177.70)                                                                                                  | SLEW TO<br>3C466                                                                                                                                                                                                                               | SLEW TO<br>MAP Position<br>PC CNTZ                                                                                                                                                                                                                                                                                                                               |
|                                 | 07:48:01                                                                                                                                                                           | 09:28:01                                                                                                         | 11:08:00                                                                                                                              | 12:48:01                                                                                                                                                                                                                                       | 14:26:01                                                                                                                                                                                                                                                                                                                                                         |
| P<br>C<br>P<br>L<br>A<br>N      | OG-5 7:50<br>BIT MED 7:52<br>TMS ON 7:54<br>OG-4 8:20<br>OG-6 8:36<br>OG-5 8:56<br>SLEW (+) 9:02<br>OG-1 9:16<br>OG-3 9:18                                                         | OG-5 9:30<br>TMS ON 9:32<br>BIT MED 9:34<br>MNV STRT 9:36<br>OG-4 9:54<br>OG-5 10:34<br>OG-1 10:56<br>OG-3 10:58 | OG-5 11:10<br>TMS ON 11:12<br>BIT MED 11:20<br>OG-4 11:30<br>OG-5 12:10<br>MNV STRT 12:12<br>BIT HI 12:14<br>OG-1 12:36<br>OG-3 12:38 | OG-5 EXE 12:50<br>TMS ON 12:52<br>BIT MED 12:54<br>LHV RED 13:26<br>OG-5 EXE 13:48<br>BIT HI 13:50<br>OG-1 EXE 14:16<br>OG-3 EXE 14:18<br>OG-4 EXE 14:30<br>TMS ON 14:46<br>BIT LOW 14:48<br>LHV RED 14:50<br>OG-5 EXE 15:24<br>MNV STRT 15:26 | SLEW (-) 01:18:<br>OG-4 EXE 01:38:<br>BIT LOW 01:56:<br>OG-5 EXE 01:58:<br>MNV STRT 02:22:<br>LHV RED 03:10:<br>OG-5 EXE 03:40:<br>SLEW (-) 04:30:<br>OG-4 EXE 04:44:<br>BIT LOW 04:58:<br>OG-7 EXE 05:28:<br>SLEW 360 05:32:<br>OG-5 EXE 05:54:<br>BIT LOW 05:56:<br>OG-4 EXE 06:20:<br>BIT LOW 06:34:<br>OG-5 EXE 06:56:<br>OG-1 EXE 07:12:<br>OG-3 EXE 07:14: |
|                                 | 2回 scan して 3C446 の位置付近に excess が見当りない。(周辺に何か source があっても)                                                                                                                         |                                                                                                                  |                                                                                                                                       |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                  |
| C<br>O<br>M<br>M<br>E<br>N<br>T | 数日前 MIDWAY の発射と意見を行った。実験大の模型があったが、ミサイルの補助ブースターと同程度の大さらしく、ミサイルのスケールにあと3割いた。                                                                                                         |                                                                                                                  |                                                                                                                                       |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                  |
|                                 | SANGLE/52.3+164.5 STT-Y TEMP. 14.9 °C MIN.-BAT-V(EOD) A 18.4 V (A 18.5 V)                                                                                                          |                                                                                                                  |                                                                                                                                       |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                  |